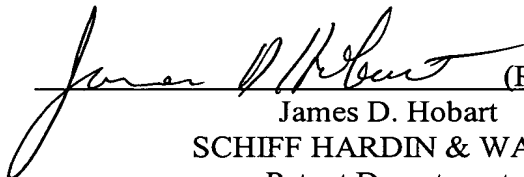


REMARKS

Claims 11-28 are presented for examination.

By this amendment, the translation of the PCT Application has been amended, with the amendments being incorporated in the attached Substitute
5 Specification. A marked-up copy of the translation of the specification showing changes made is also attached. Also attached herewith on an unnumbered page is a new Abstract of the Disclosure. A marked-up copy of the Abstract is also attached. Claims 1-10 have been cancelled and new claims 11-28 have been submitted, which have been carefully drafted to remove multiple-dependency and to be in U.S. form.

10 Respectfully submitted,

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ABSTRACT OF THE DISCLOSURE

The organic electroluminescent component of the invention has a transparent bottom electrode situated on a substrate; a top electrode composed of a metal that is inert to oxygen and moisture; at least one organic function layer arranged between the bottom electrode and the top electrode; and a charge carrier injection layer containing a complex metal salt of the composition $(Me1)(Me2)F_{m+n}$, whereby the following applies:

m and n are respectively a whole number corresponding to the valence of the metals Me1 and Me2 (the metal Me1 thereby has the valence m, the metal Me2 the valence n),

Me1 is selected from a group consisting of Li, Na, K, Mg and Ca, Me2 is selected from a group consisting of Mg, Al, Ca, Zn, Ag, Sb, Ba, Sm and Yb,

with the prescription: $Me1 \neq Me2$.